S United Barcode Systems Labeling, Coding & Marking

The right choice



High Resolution Inkjet Printers 100% mineral oil free ink 4th generation piezo electric print head Height adjustable floor stand design Low periodical maintenance 5.7" full color touch screen with graphic interface Printing speed up to 50 m/min (164 ft/min) Resolution up to 180 x 360 dpi Printing height 17 mm (0.67") up to 72 mm (2.83") Printing on any porous surface



High Resolution Inkjet Printers

APLINK LCX SERIES is a new generation High Resolution Inkjet System, specifically designed and developed to code on porous, secondary cases.

Equipped with 4th generation piezoelectric print head, **APLINK LCX SERIES** is the perfect solution for any production line up to 50m/ min speed. The system can be configured and installed to print on the top and side of the cases.

The new member of UBS High Resolution Inkjet family **APLINK LCX SERIES** is empowered with a 5.7" full color touch-screen display and a user-friendly interface, giving realtime printer status information.

With 180 dpi vertical resolution and a horizontal resolution capacity up to 360 dpi, it can print any kind of logo, text, barcode, dates, counters, etc.

APLINK LCX SERIES functions with 100% mineral-oil free ink which dries instantly contacting any porous surface. It does not contain any kind of solvent or alcohol-based components.

Production process interruptions are avoided by changing the ink bottle at nonstop mode.

APLINK LCX SERIES allows an easy integration with an external database, transmitting data obtained from your ERP system directly to the printer. Thanks to the easy and effective connection, you can create thousands of messages with just a click.

The great union of **APLINK LCX SERIES** with UBS oil-based ink guarantees you the smoothest operation with the lowest maintenance.

"The most cost efficient & flexible choice for your production line"





UBS

LCX Series

High Resolution Inkjet Printer Direct coding for maximum cost-saving

Tec	hnica	l feat	ures

DESCRIPTION	High Resolution Inkjet Printer
POWER SUPPLY	External module INPUT 110v / 240v I 50-60Hz I 15W
MESURES	618mm x 140mm x 223mm

Consumable

HEIGHT

PRINTING SPEED

CAPACOTY (CPM)

and surface)

DISPLAY

BARCODE

LANGUAGE

DATA

CONNECTIVITY

Printing module features

RESOLUTION (vertical / horizontal)*

PRINTHEAD WORKING POSITION

LABEL DESIGN SOFTWARE

PRINTING DISTANCE (between printhead

INK	100% Mineral oil free ink for porous surfaces
COLORS	Black, red, blue & yellow. Other colours under request.
INK BOTTLE	500 ml / 1000 ml Ink Bottle
PRINTING SURFACE	All types of porous substrates

17mm (0,67 in) printer 72 mm (2,76 in) printer

180 dpi / up to 360 dpi

Max 5 mm (0,2 in)

Up to 2 prints per second

Vertical, horizontal, tilted up to 90°

1 USB 2.0, 1 Ethernet 10 / 100 / 1000

UBS Designer Lite and UBS Designer Pro

Use Windows TM and Truetype Tm fonts

External encoder kit, light signal beacon,

5.7" Colour Touch Screen (VERTICAL) (640x480px)

DUN14, EAN 8, EAN13, EAN 128, CODE 19, CODE 128, 2/5 INDUSTRIAL, 2/5 INTERLEAVED, DATAMATRIX, QR, etc...

Fixed or variable text, dates, counters, formulas, logos, images...

Supports symbology like Cyrillic, Japanese, Chinese, Korean,

Up to 50 m/min (164 ft/min)









Connection

OPTIONS & ACCESORIES



According to UBS internal policy of continuous improvement, our products specifications are subject to change without notice.

Hebrew, etc.

RS232, stand.





www.ubscode.com



